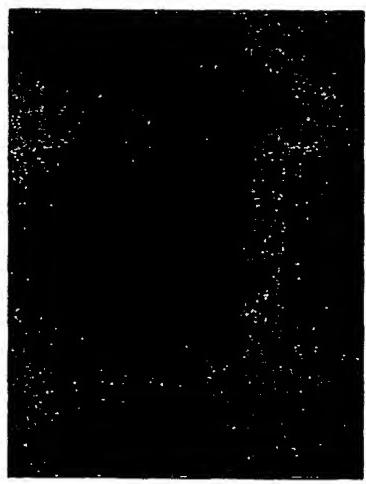


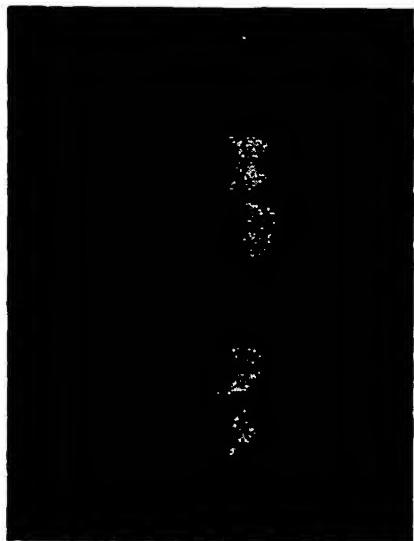
80/2236

FIG. 1



A

$\frac{T}{Msp\ I}$ $\frac{N}{Hpa\ II}$ $\frac{T}{Hpa\ II}$ $\frac{N}{Msp\ I}$



B

$\frac{N}{Hpa\ II}$ $\frac{T}{Msp\ I}$ $\frac{N}{Msp\ I}$

REST AVAILABLE COPY

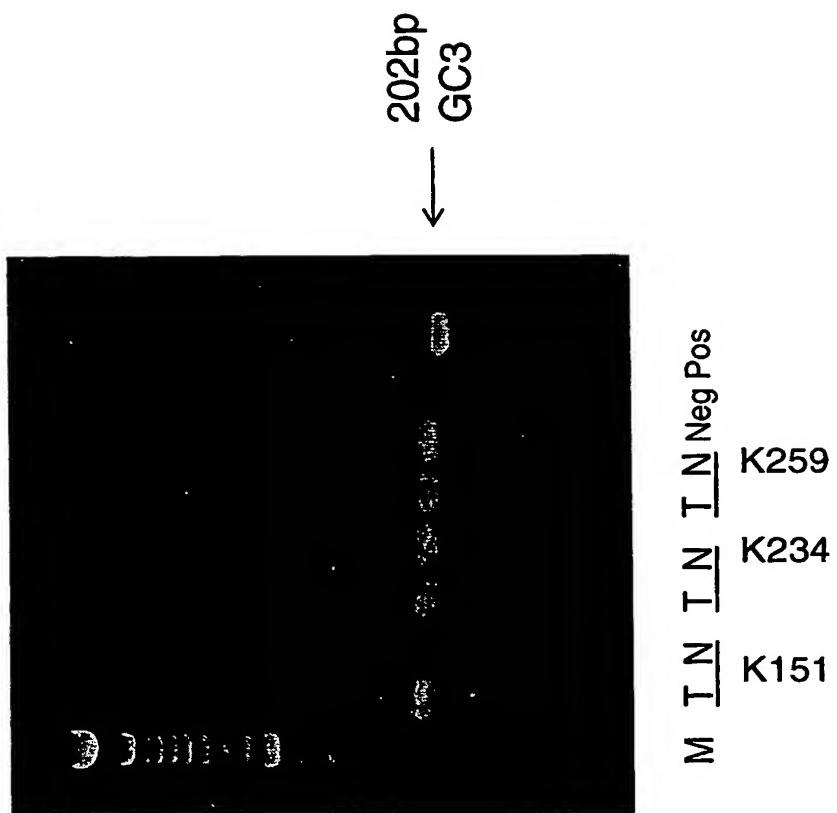
10/525578

WO 2004/048516

PCT/US2003/037200

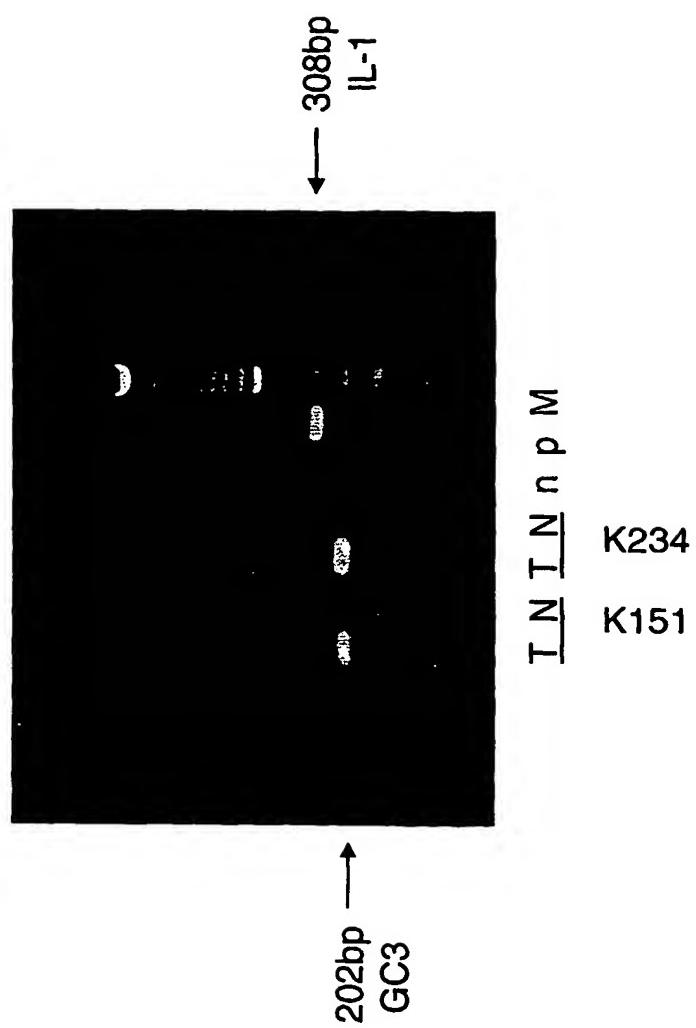
2/21

FIG. 2



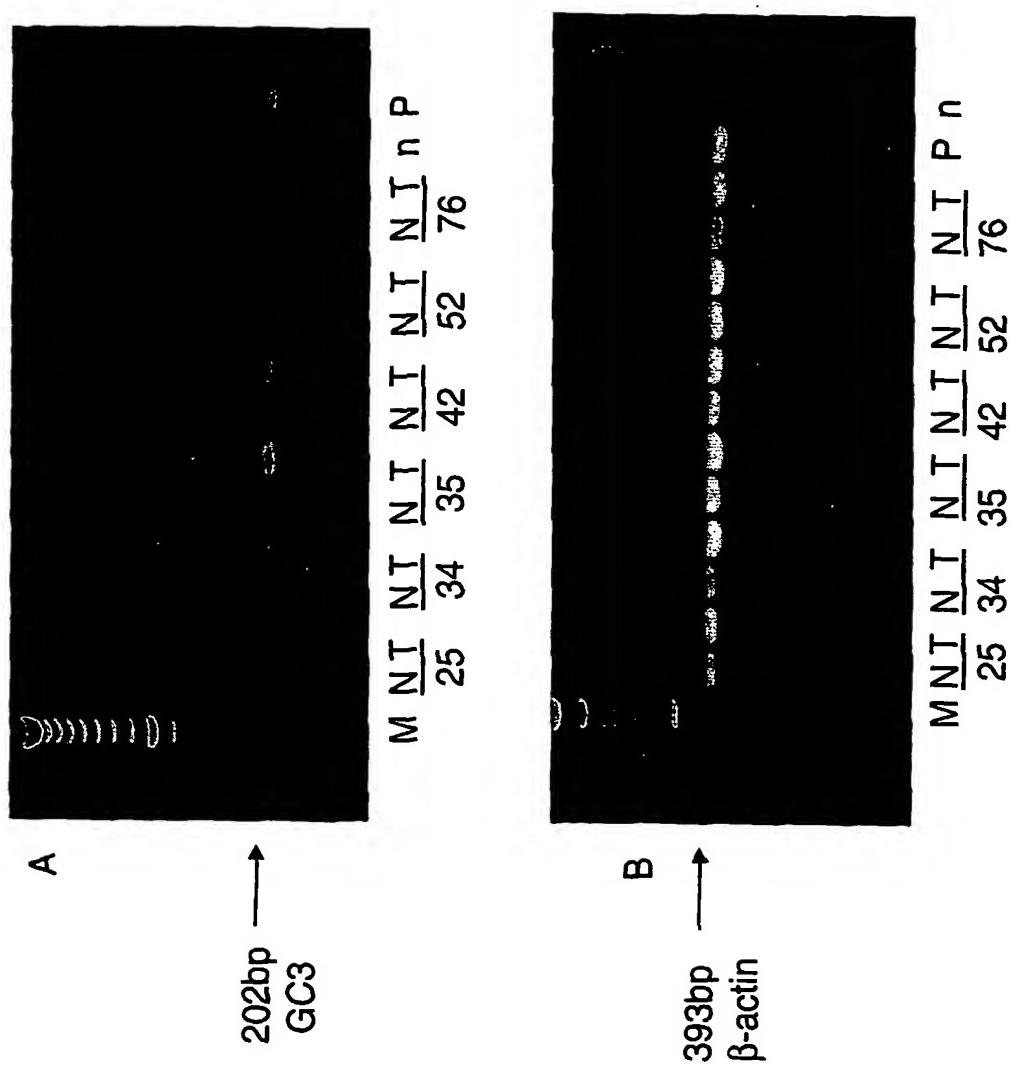
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FIG. 3



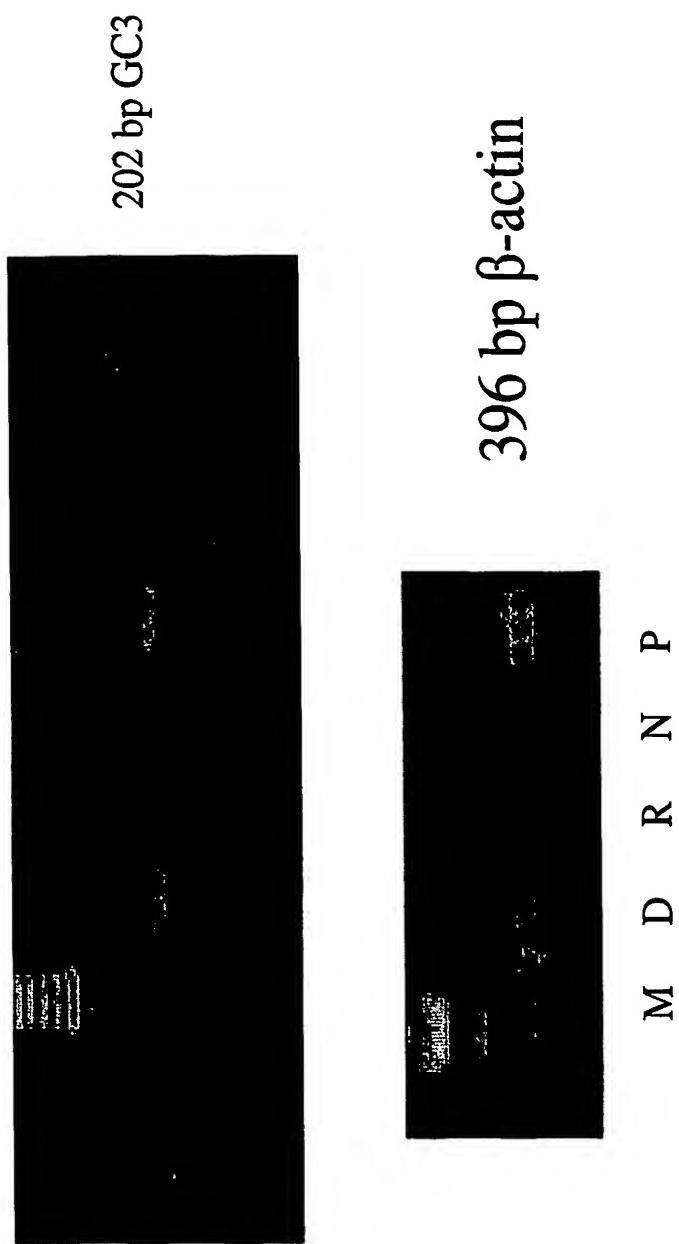
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FIG. 4



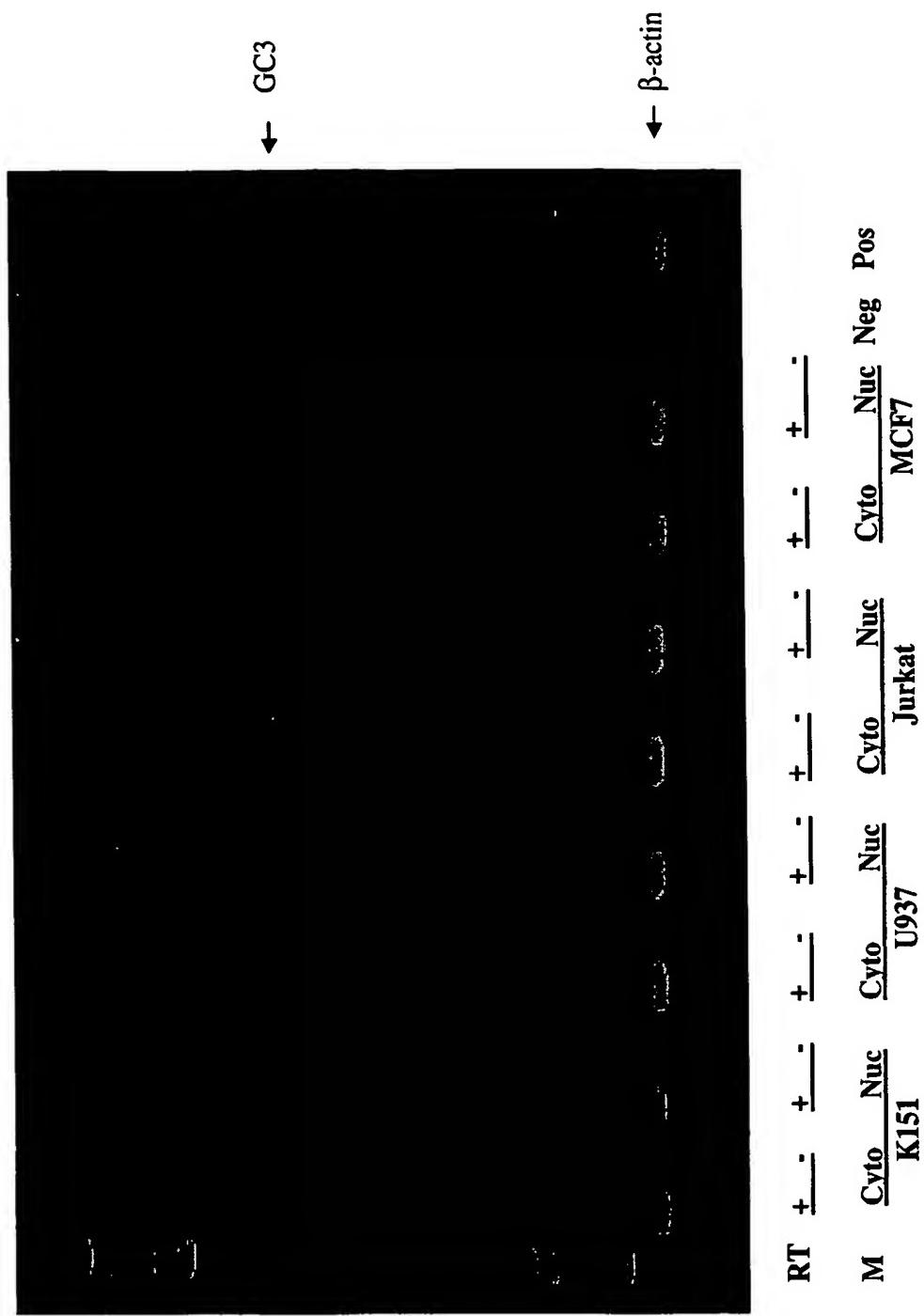
BEST AVAILABLE COPY

FIG. 5



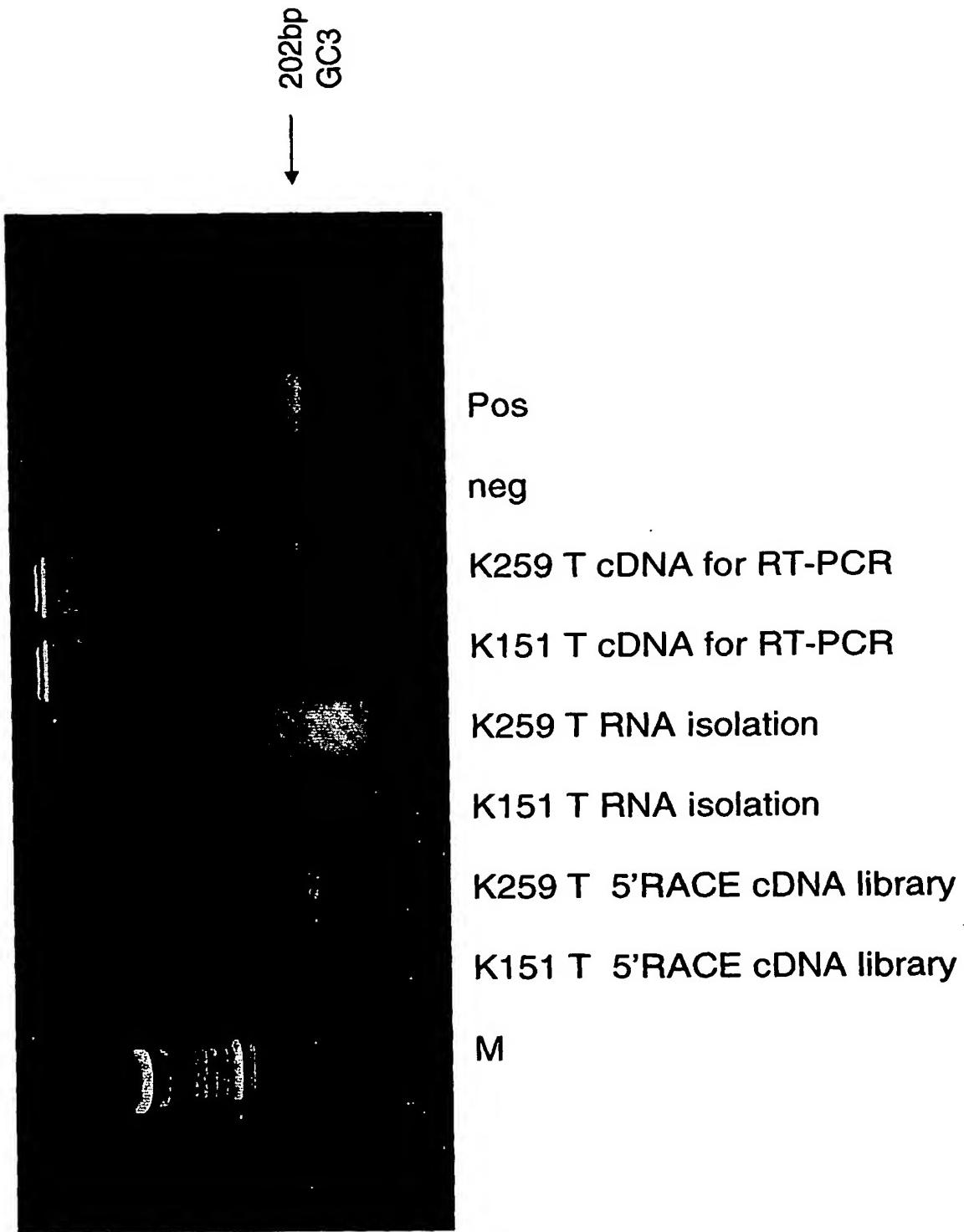
BEST AVAILABLE COPY

FIG. 6

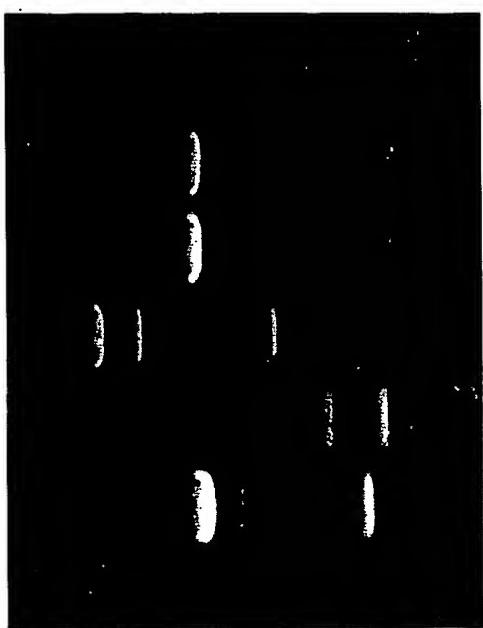


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FIG. 7



8
FIG



K259 T

K151 T

M

K259 T

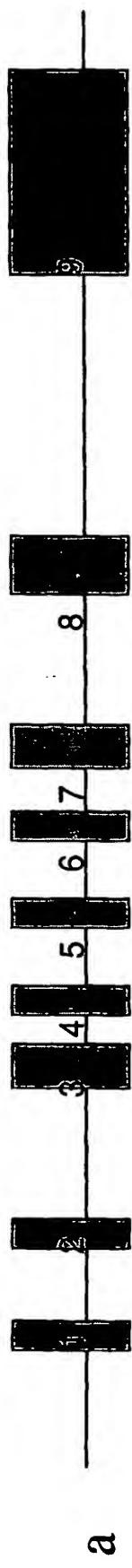
K151 T

3' RACE

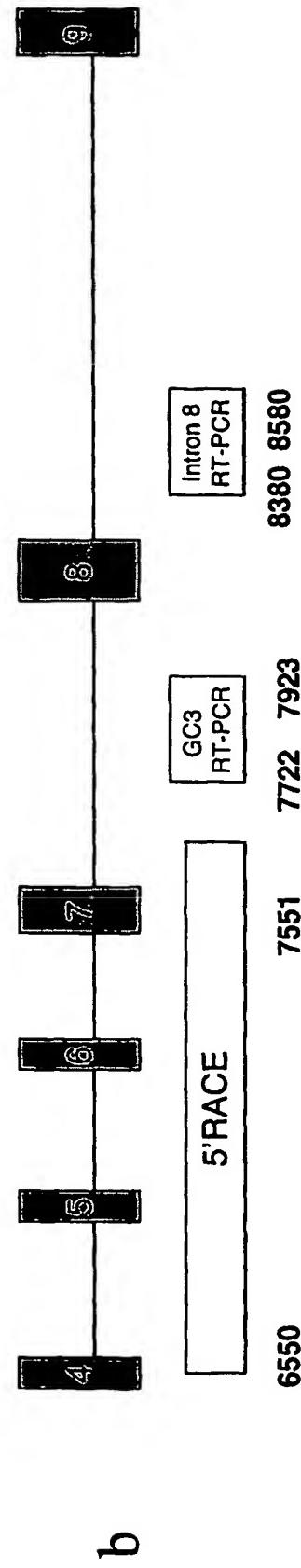
5' RACE

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FIG. 9
Schematic diagram of human ELF3 gene



Unspliced mRNA of human ELF3 in human breast cancer cells



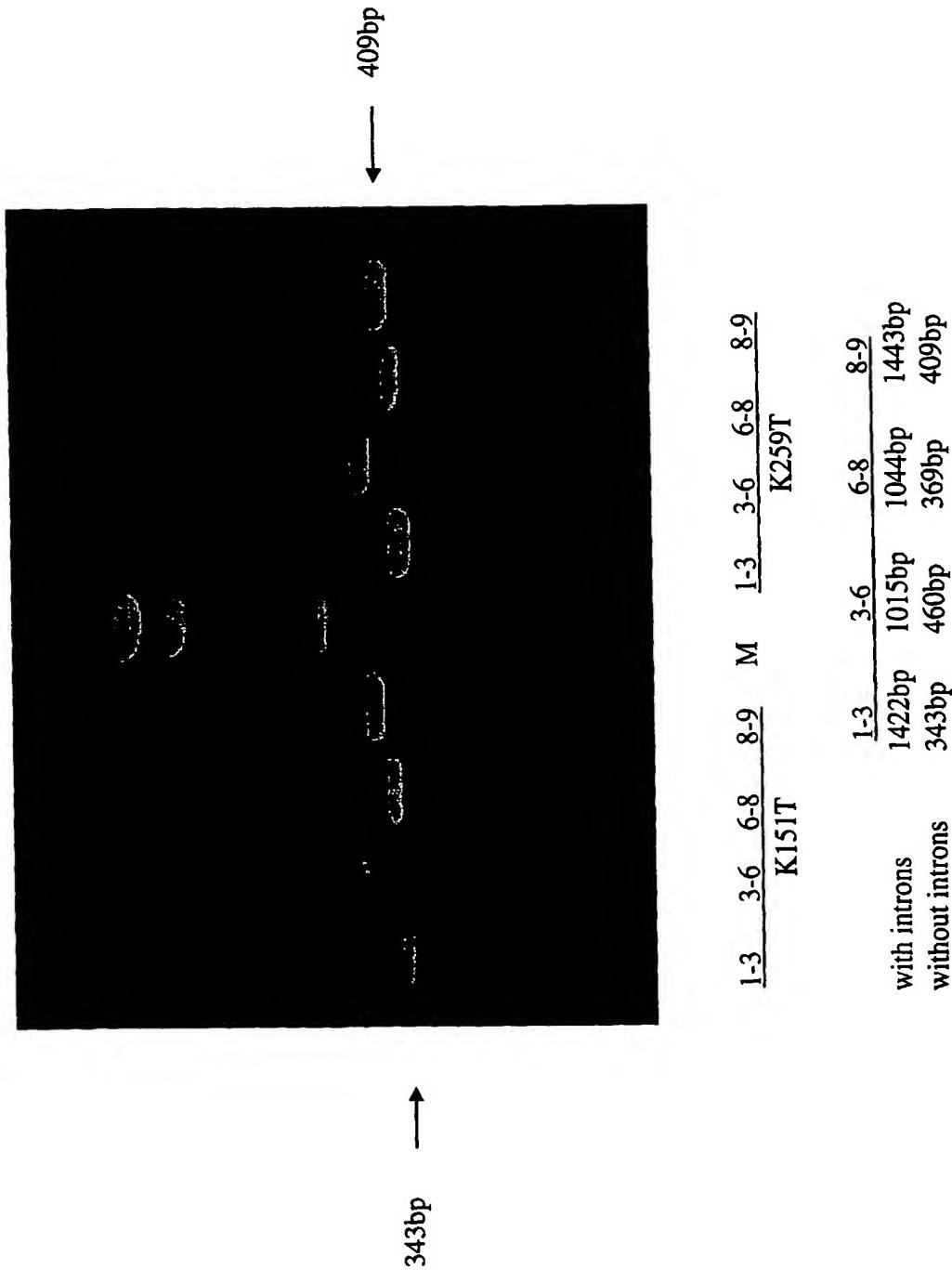
Fully spliced ELF3 mRNA



c

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FIG. 10



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FIG. 11

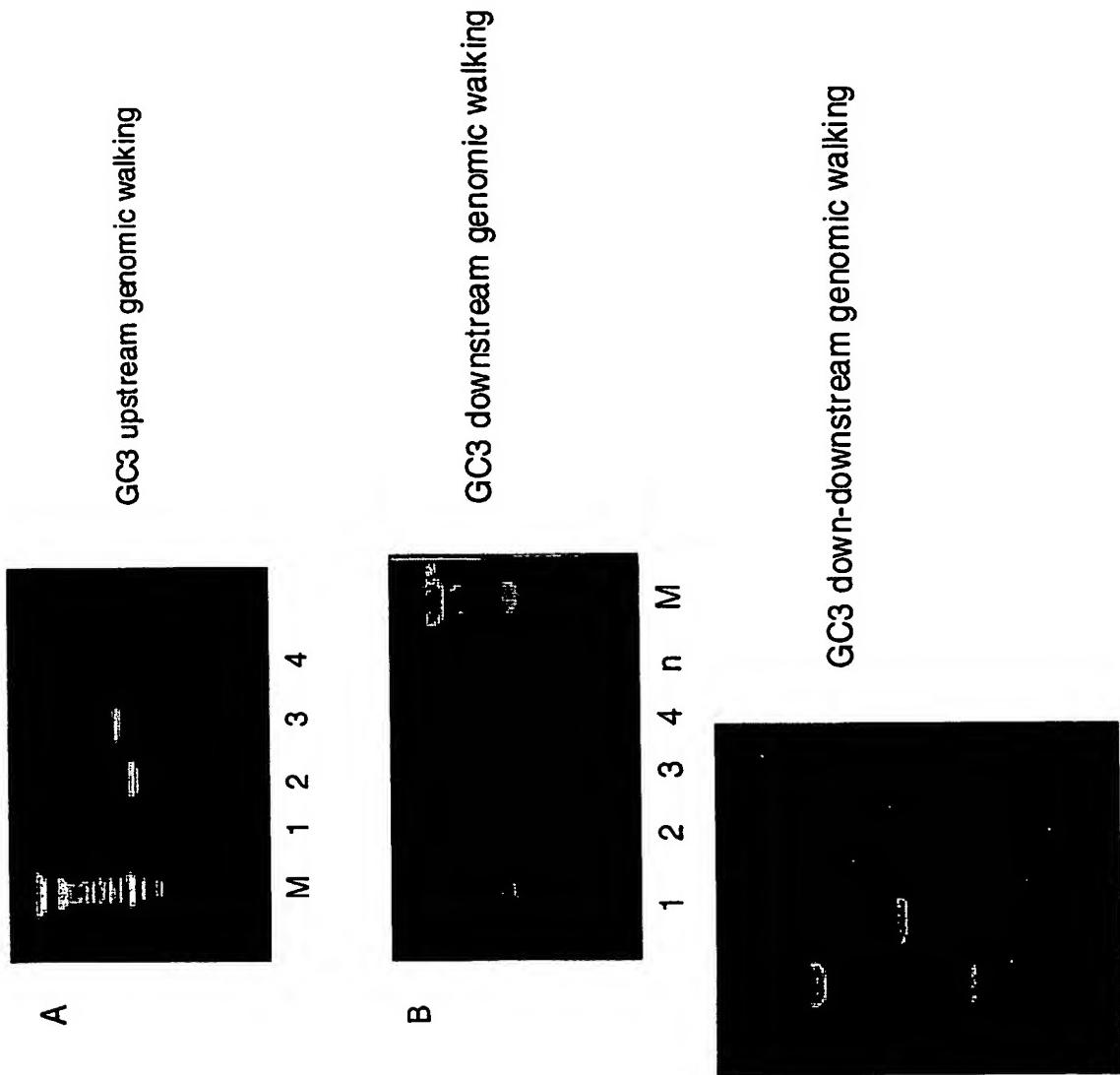
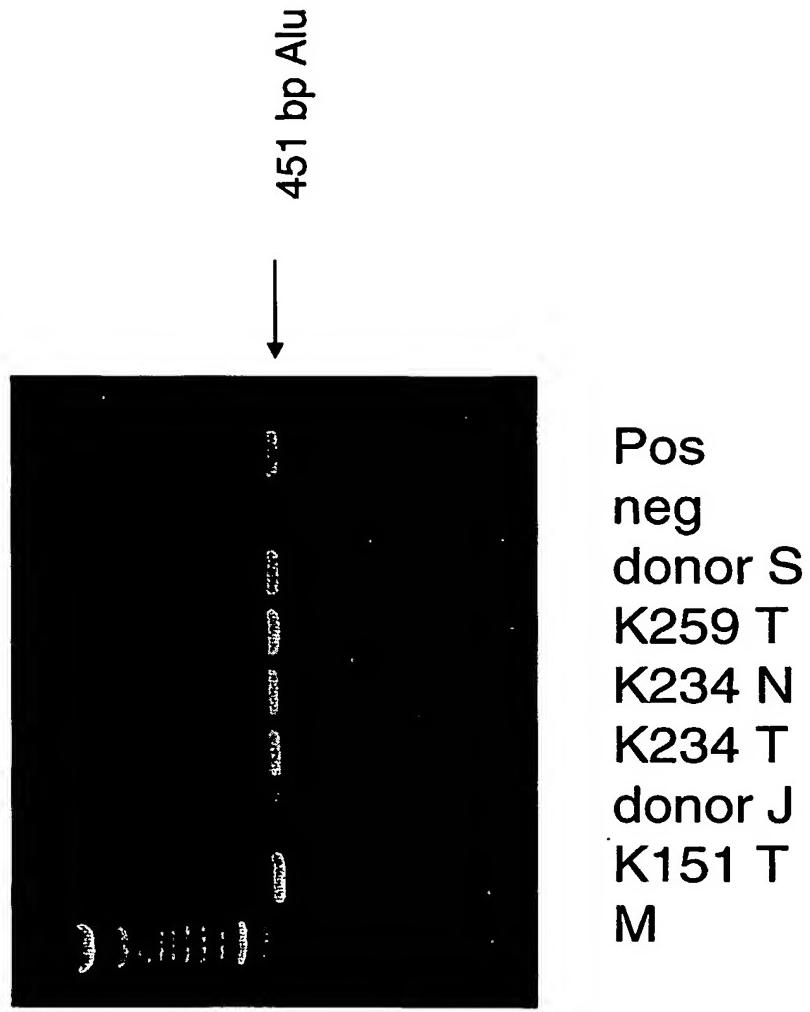
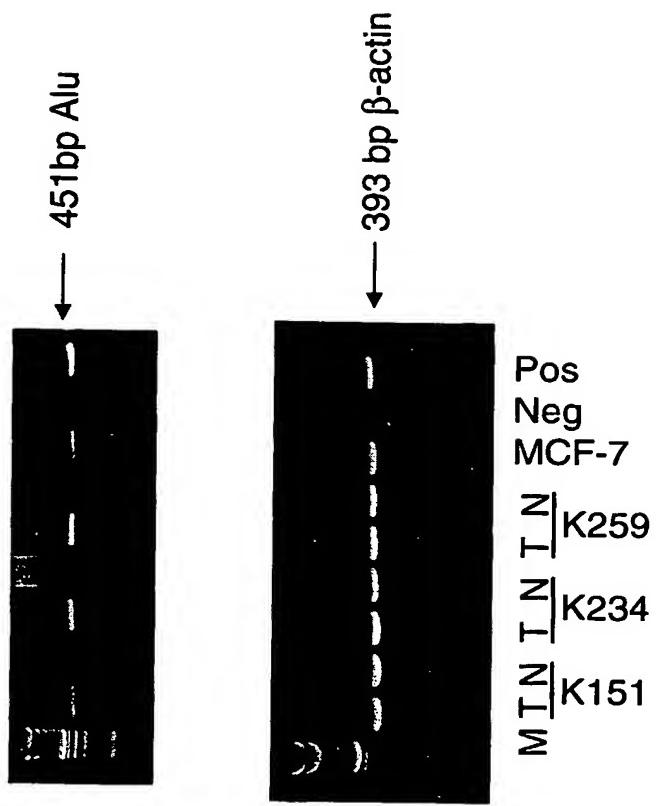


FIG. 12



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FIG. 13

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FIG. 14

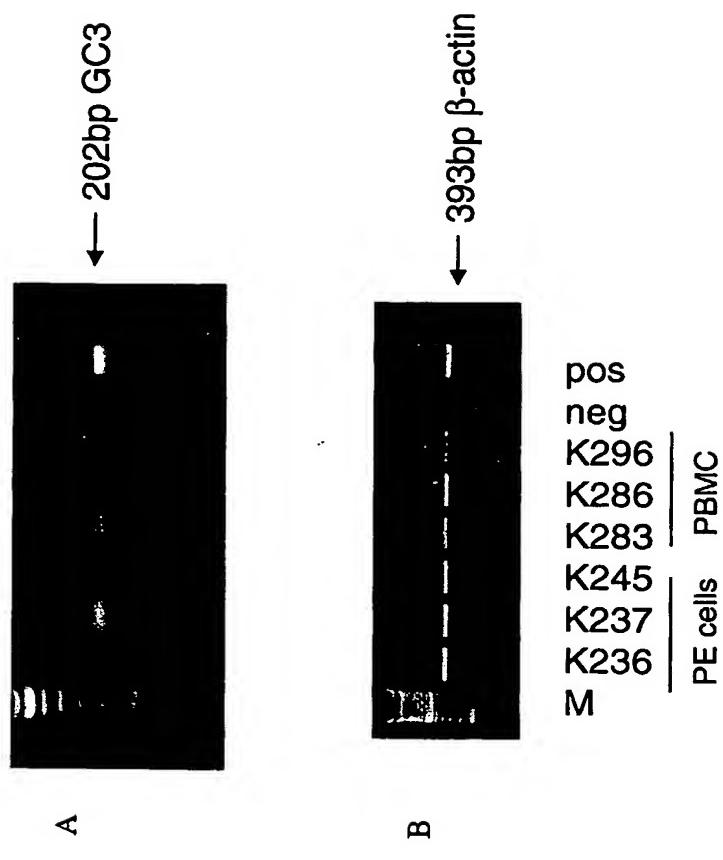


FIG. 15

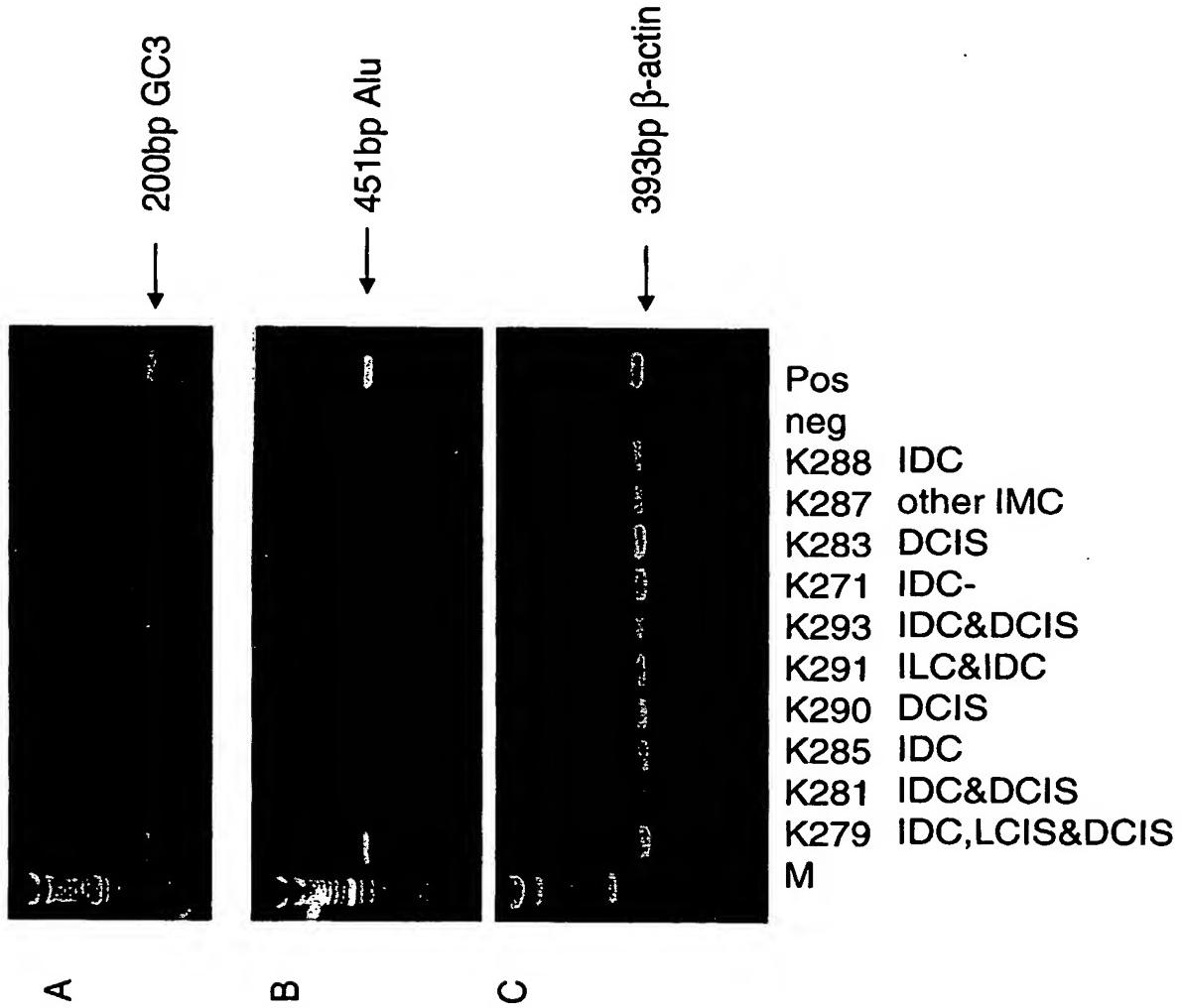
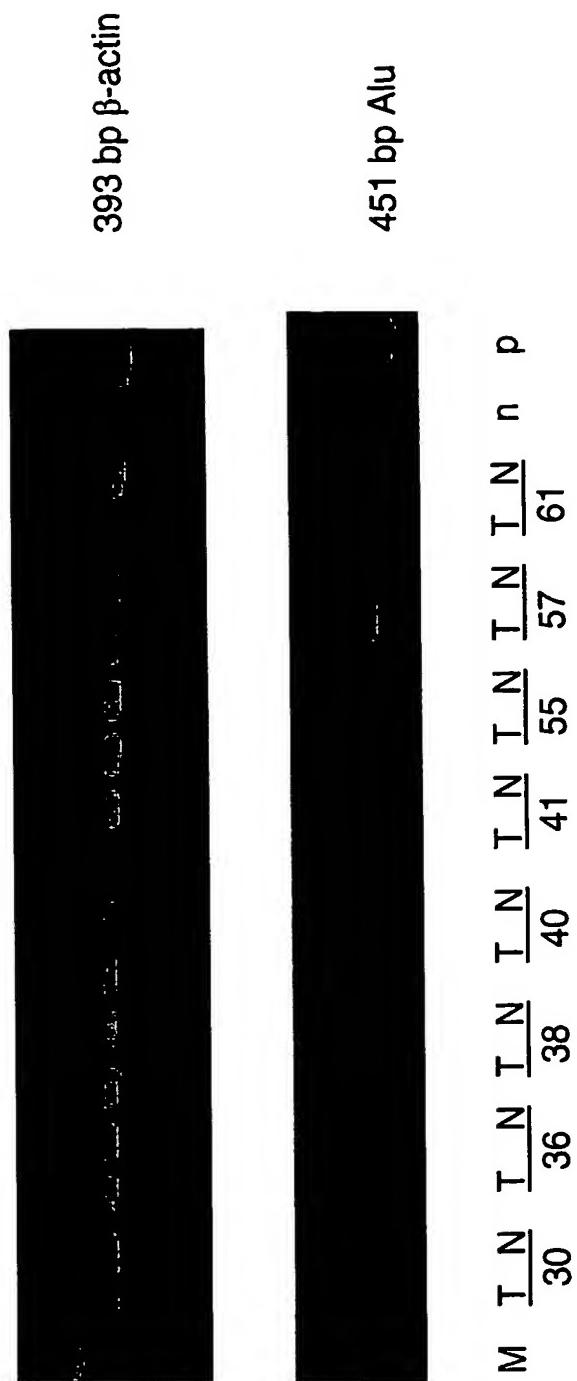


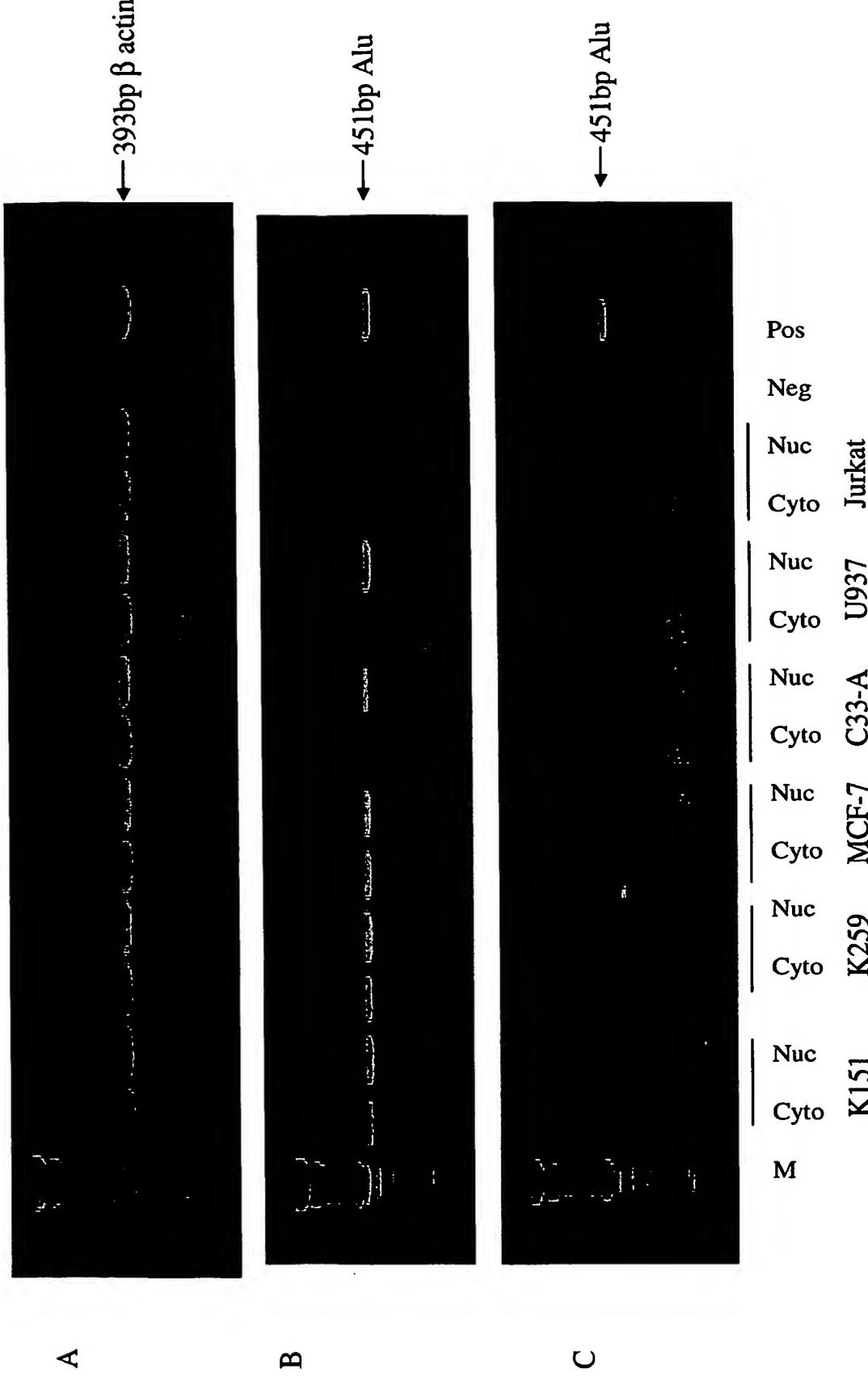
FIG. 16



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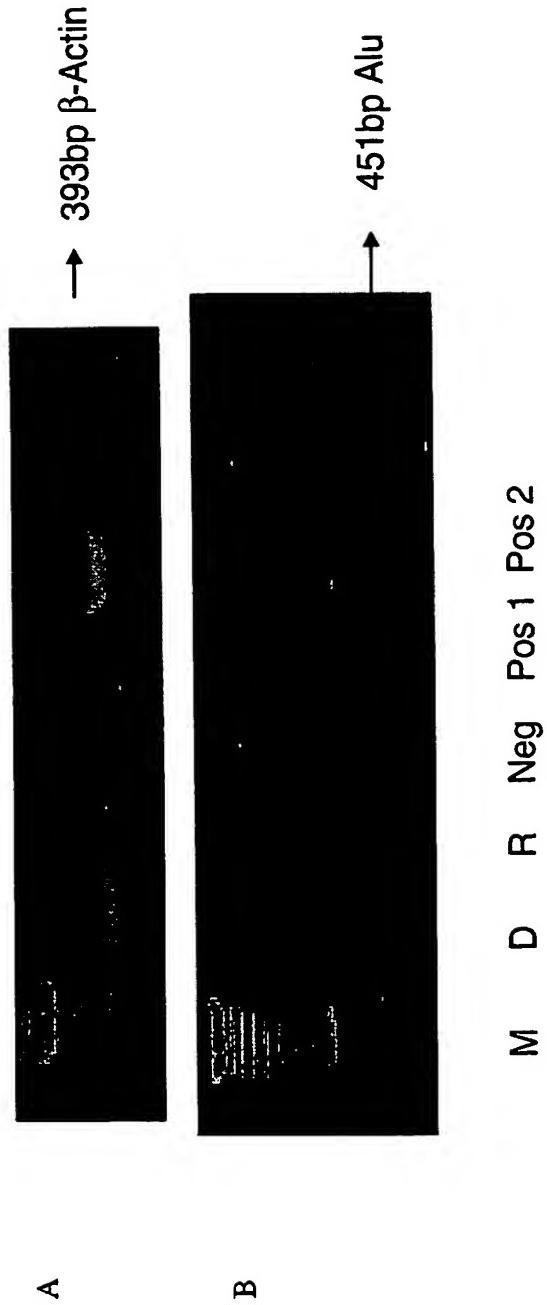
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FIG. 17



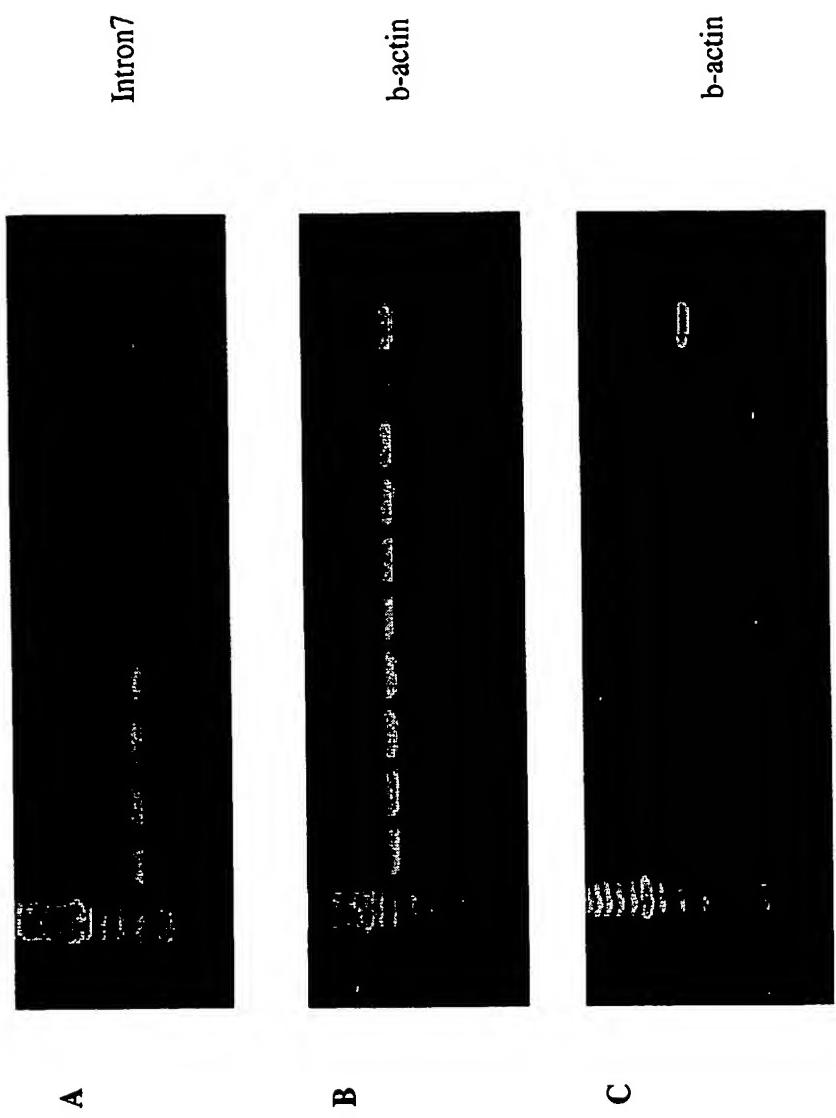
BEST AVAILABLE COPY

FIG. 18



BEST AVAILABLE COPY

FIG. 19

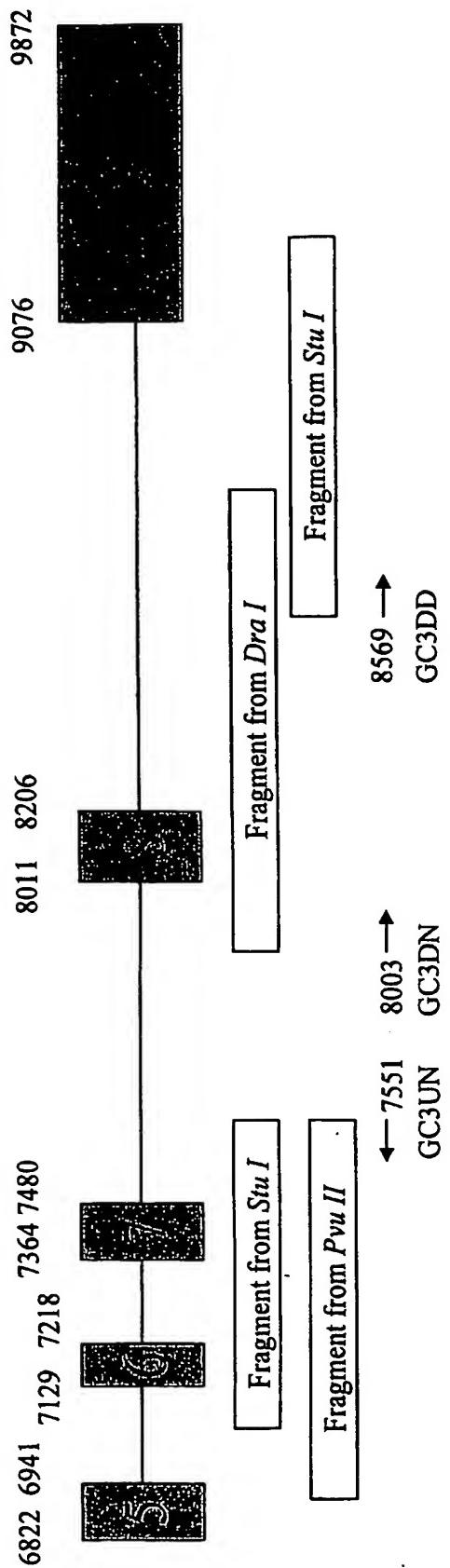


K259 breast tumor cells M 10⁰ 10¹ 10² 10³ 10⁴ 10⁵ 10⁶ neg pos
PBMC from donor 2X10⁶ - + + + + + +

BEST AVAILABLE COPY

A

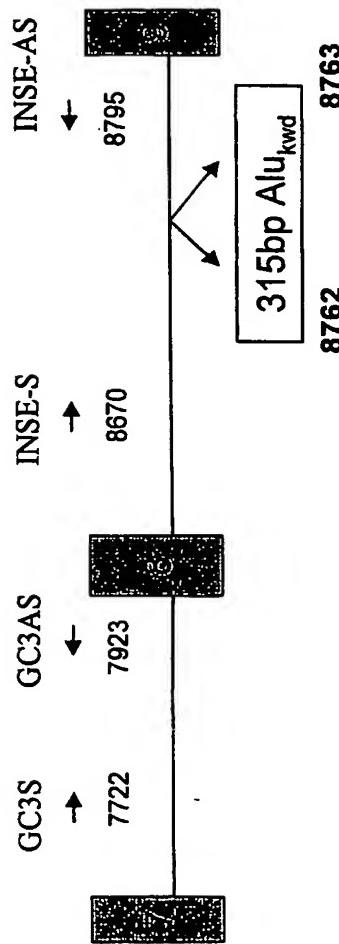
FIG. 20



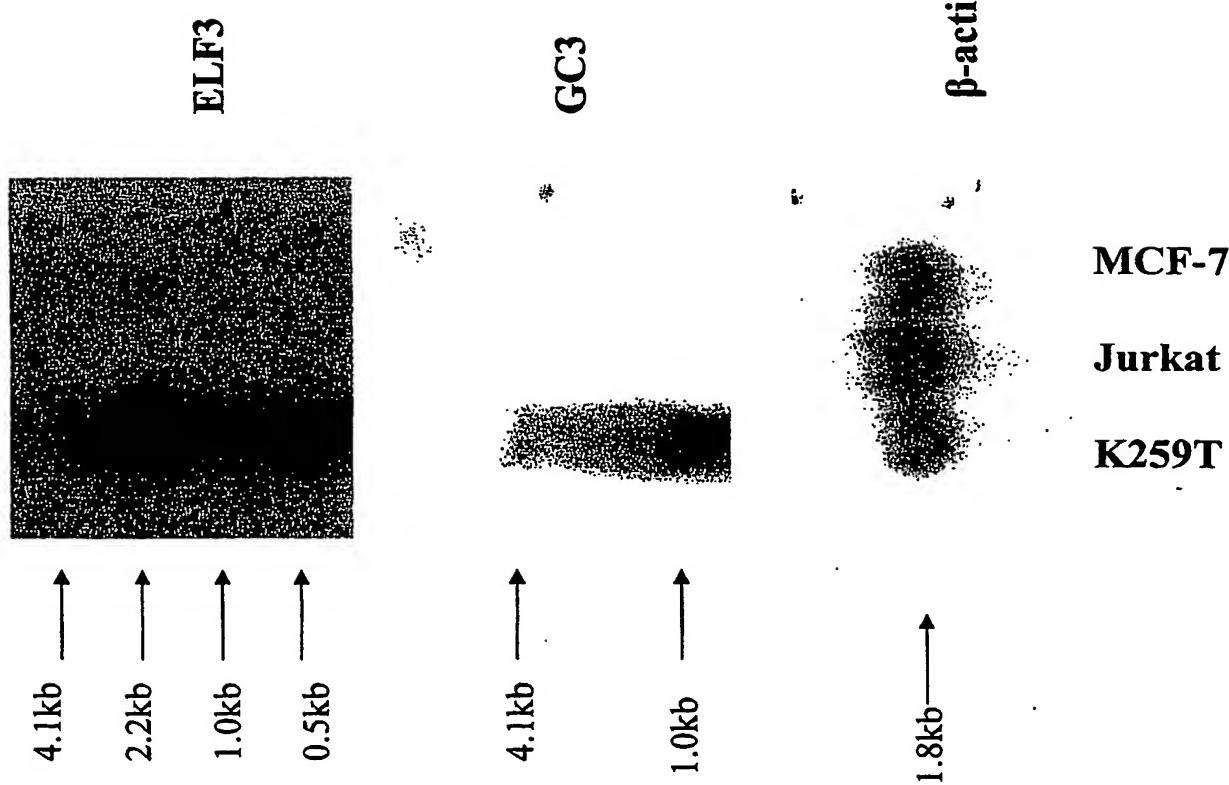
Upstream Walking

Downstream Walking

B



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FIG. 21

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